

AMENDMENTS TO THE SPECIFICATIONIN THE SPECIFICATION:

Please replace the paragraph beginning at page 9, line 20 with the following new paragraph:

~~The~~ A feature of the present invention has an objective is to offer a pen input/display device capable of wirelessly transmitting information on sensed pen pressure to a device main body in ultrasonic pen input operation, in order to realize multifunctional, high performance pen input based on the pen pressure information in a simple manner.

Please replace the paragraph beginning at page 10, line 1 with the following new paragraph:

~~To achieve the objective~~ In accordance with an aspect of the invention, a pen input/display device in accordance with the present invention, comprising comprises:

Please replace the paragraph beginning at page 10, line 25 with the following new paragraph:

According to an embodiment of the invention, the pen pressure information infrared transmit control section controls the infrared transmission section to transmit the infrared signal which changes in accordance with the pen

pressure sensed by the pen pressure sensor section when the pen tip is in contact.

Please replace the paragraph beginning at page 11, line 20 with the following new paragraph:

Additional ~~objects~~, advantages and novel features of the invention will be set forth in part in the description which follows, and in part will become apparent to those skilled in the art upon examination of the following or may be learned by practice of the invention.

Please replace the paragraph beginning at page 16, line 16 <sup>15 Aeg 5/8/09</sup> with the following new paragraph:

Still referring to Figure 2, the display panel 10 and the input pen 30 ~~have the same arrangement as~~ may be generally similar to the display panel 100 and the input pen 120 in Figure 18(a) and Figure 18(b) illustrating conventional art but include various differences discussed hereinafter.

Please replace the paragraph beginning at page 20, line 9 with the following new paragraph:

[[I]] In the present embodiment, the conversion of the distance values A, B to the coordinates (X, Y) on the